

348 423  
CY  
DRAFTSMAN  
SUBCLASS

5715009

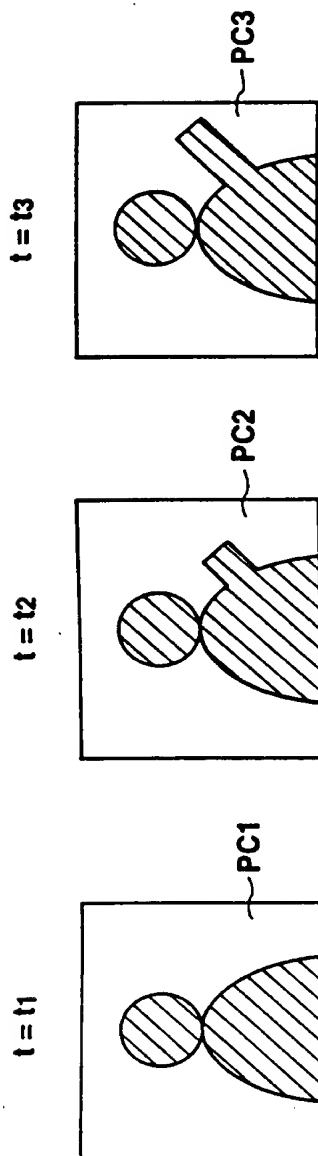


FIG. 1A

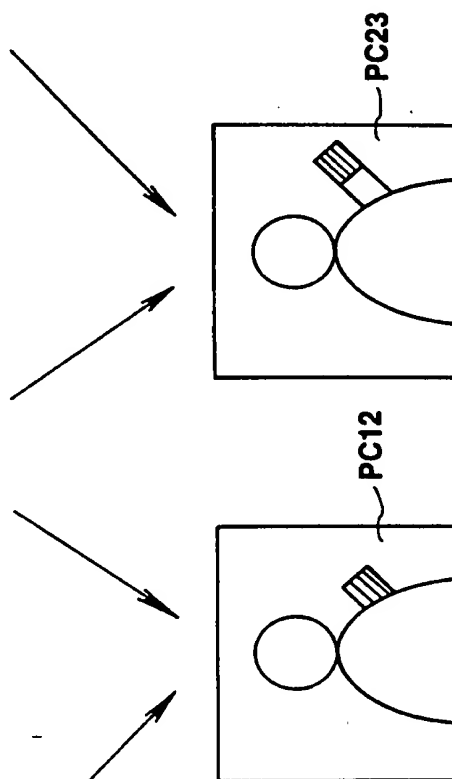


FIG. 1B

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GROUP OF PICTURES

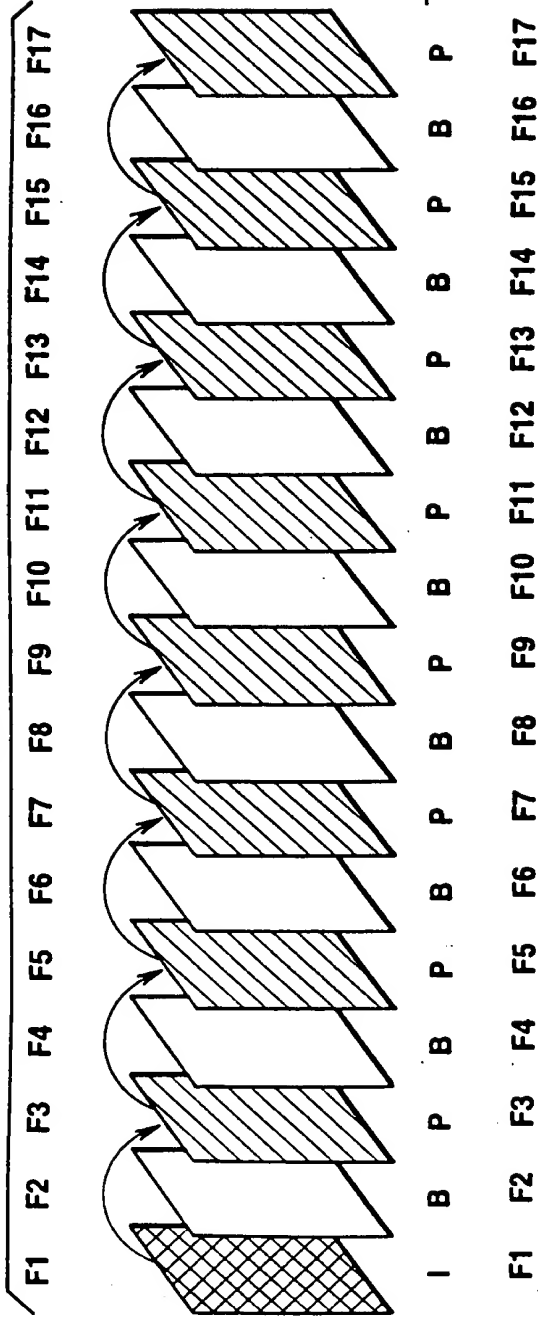


FIG. 2A

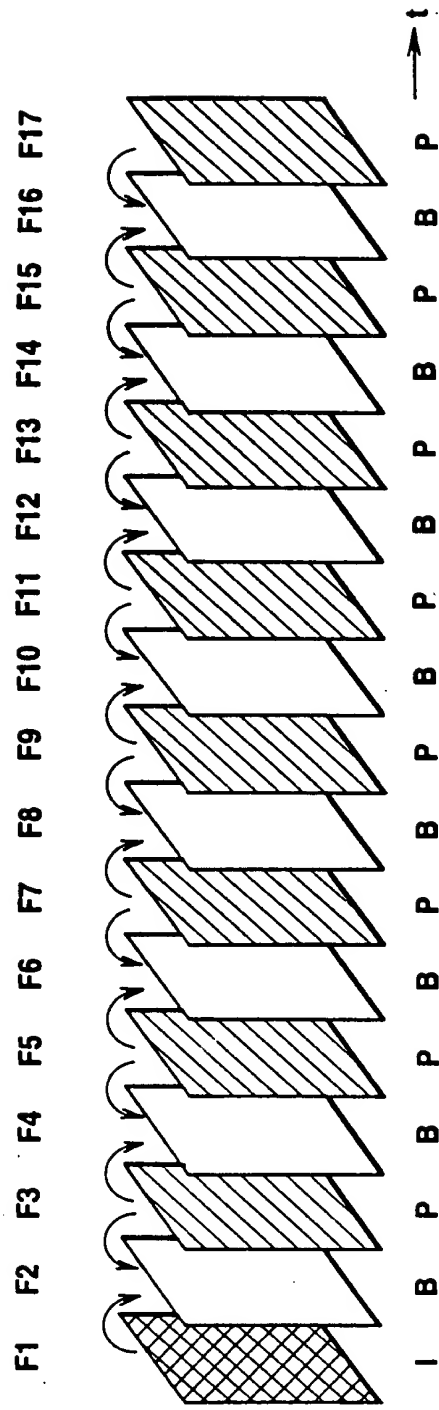
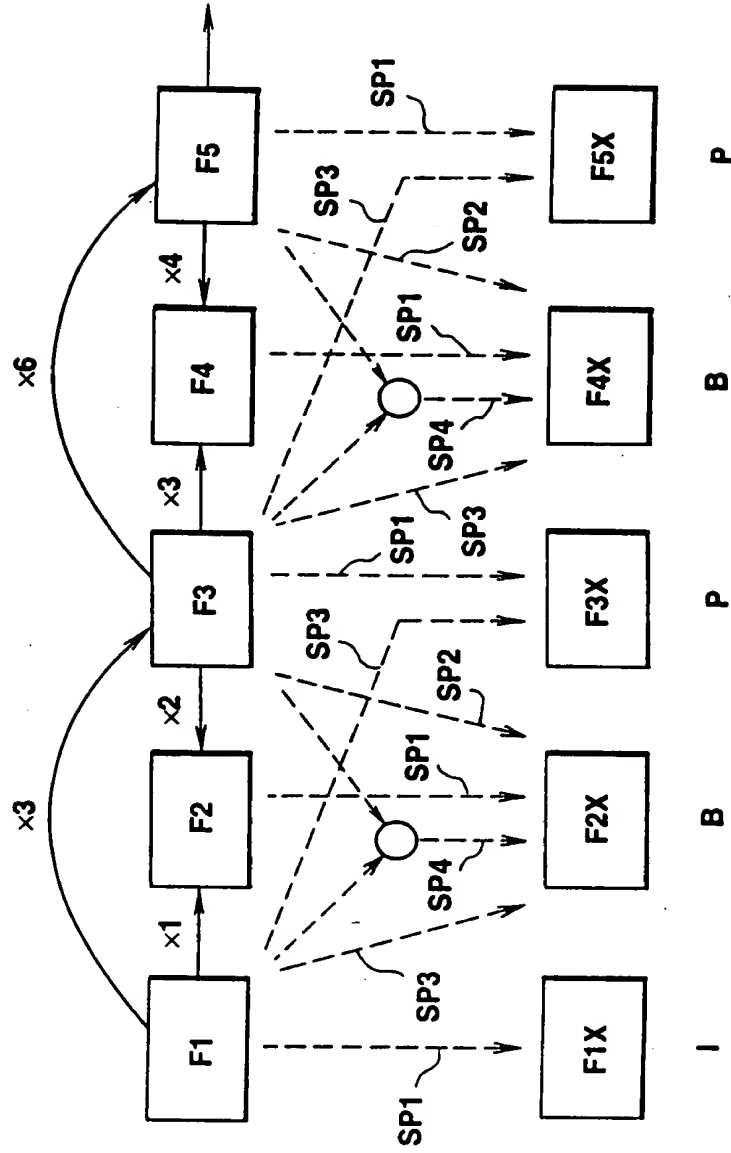
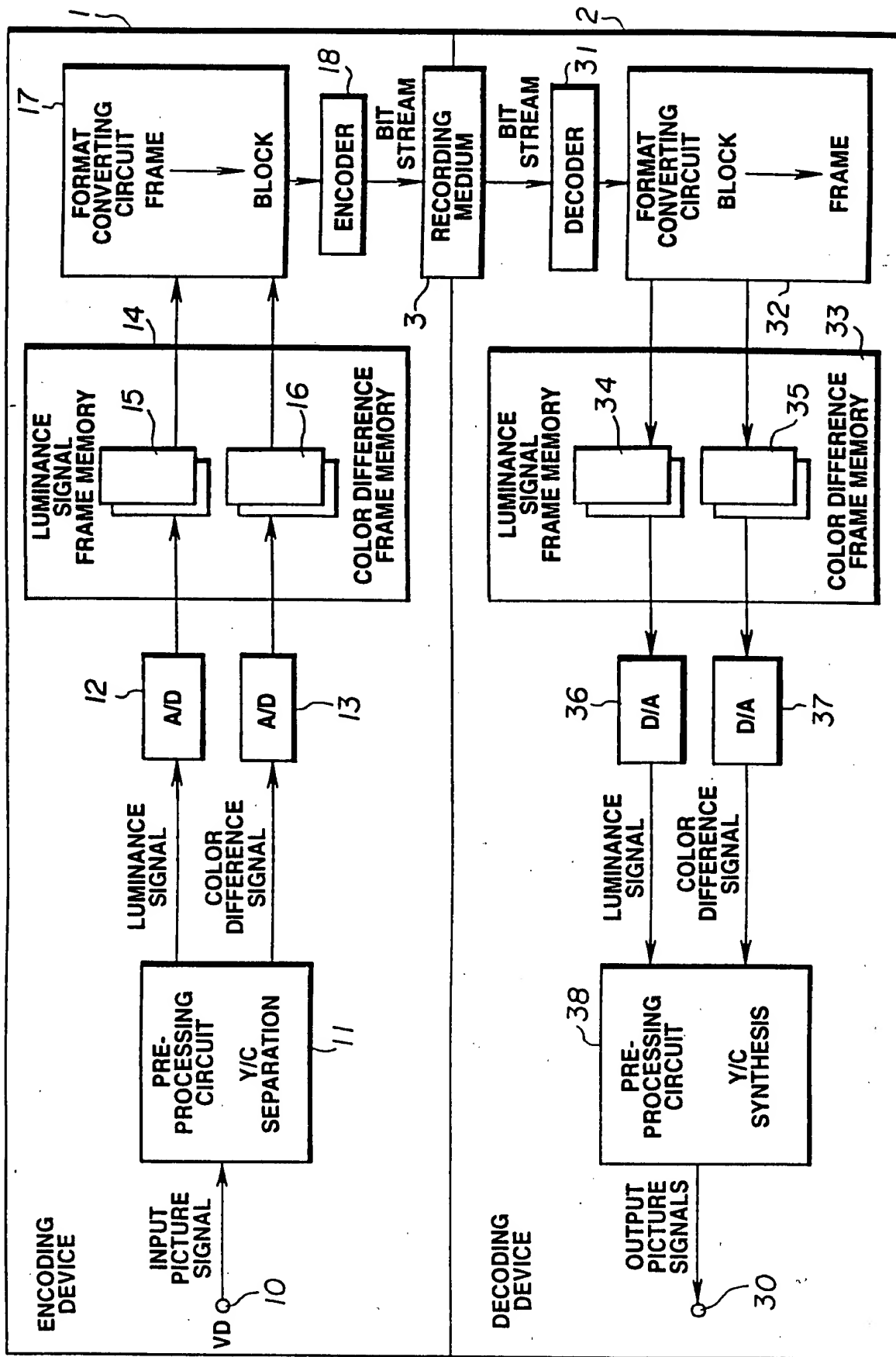


FIG. 2B



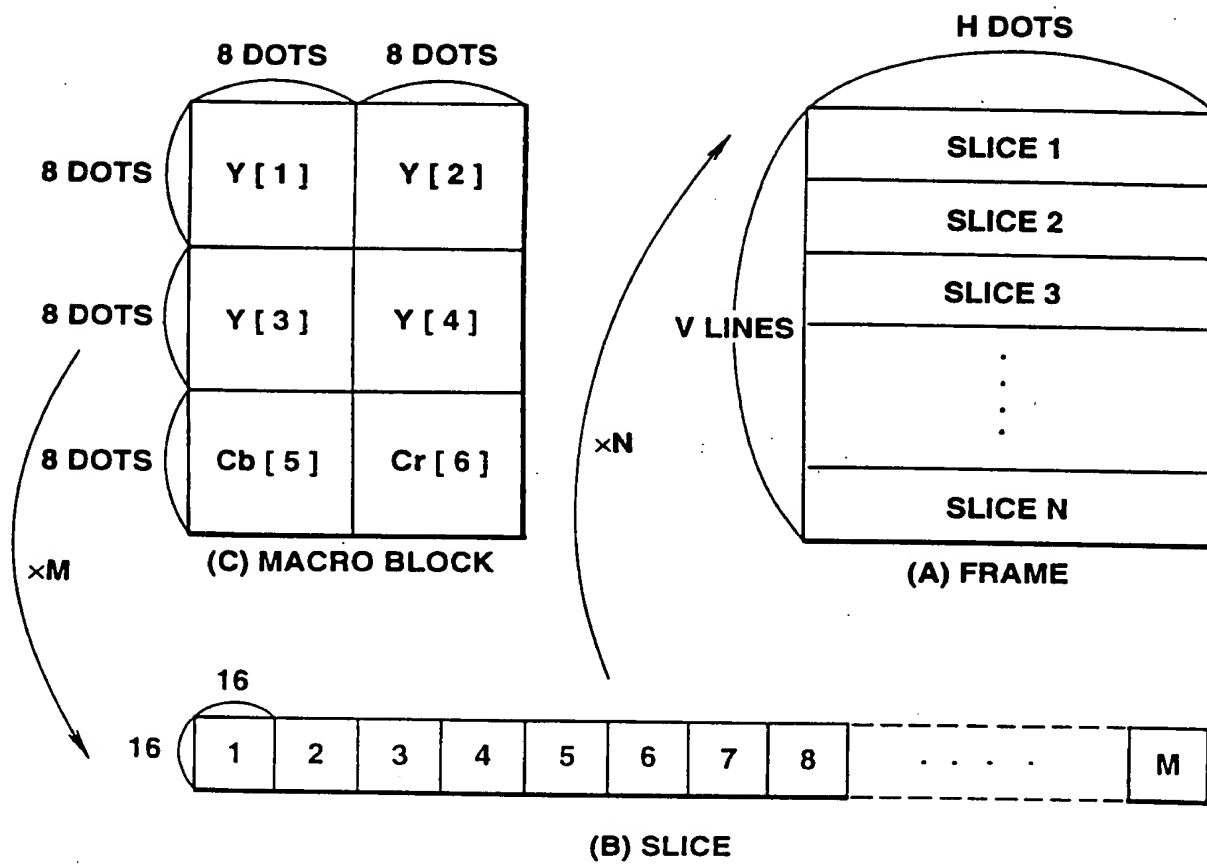
**FIG.3A**

**FIG.3B**



**FIG.4**

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**FIG.5**

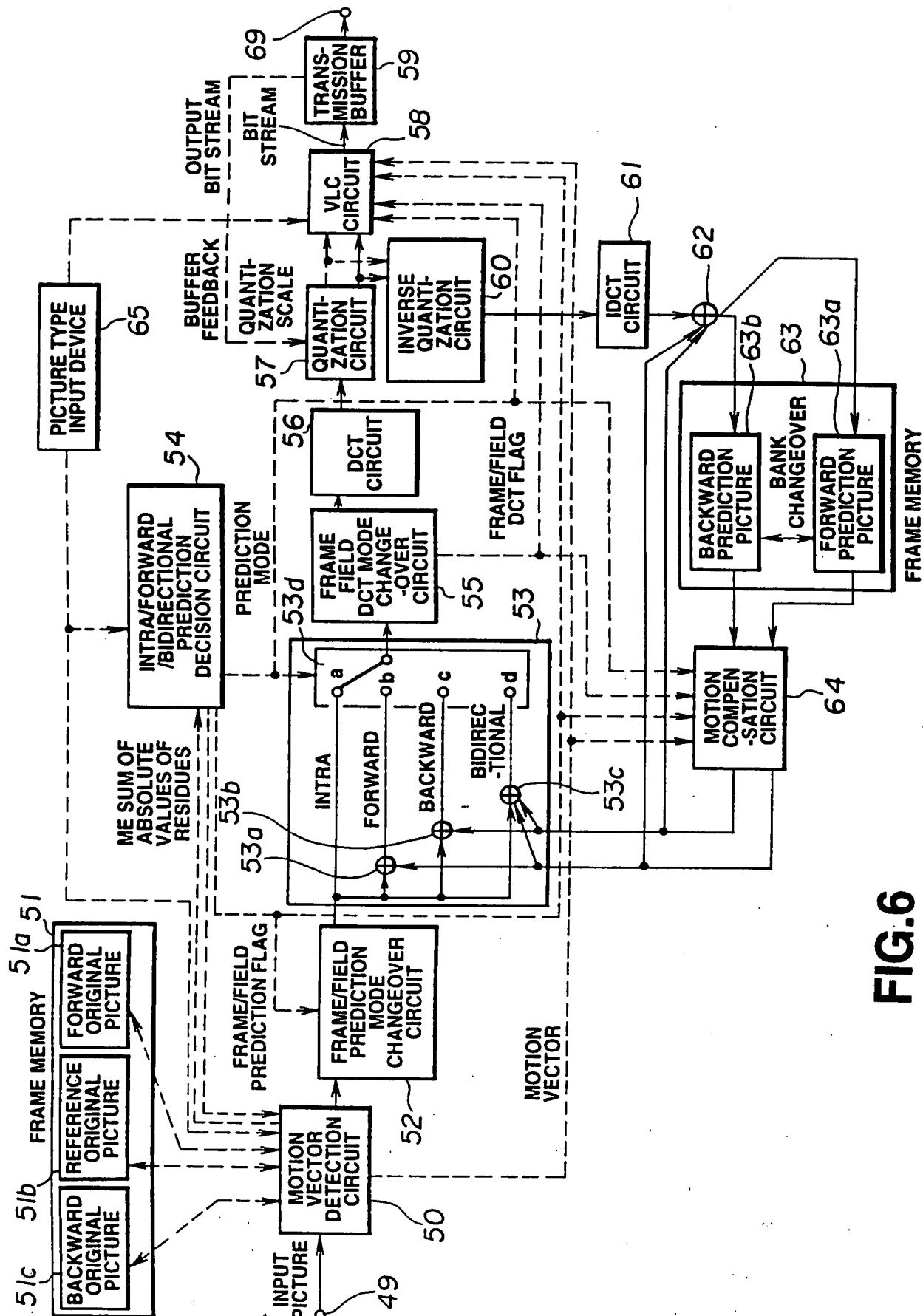
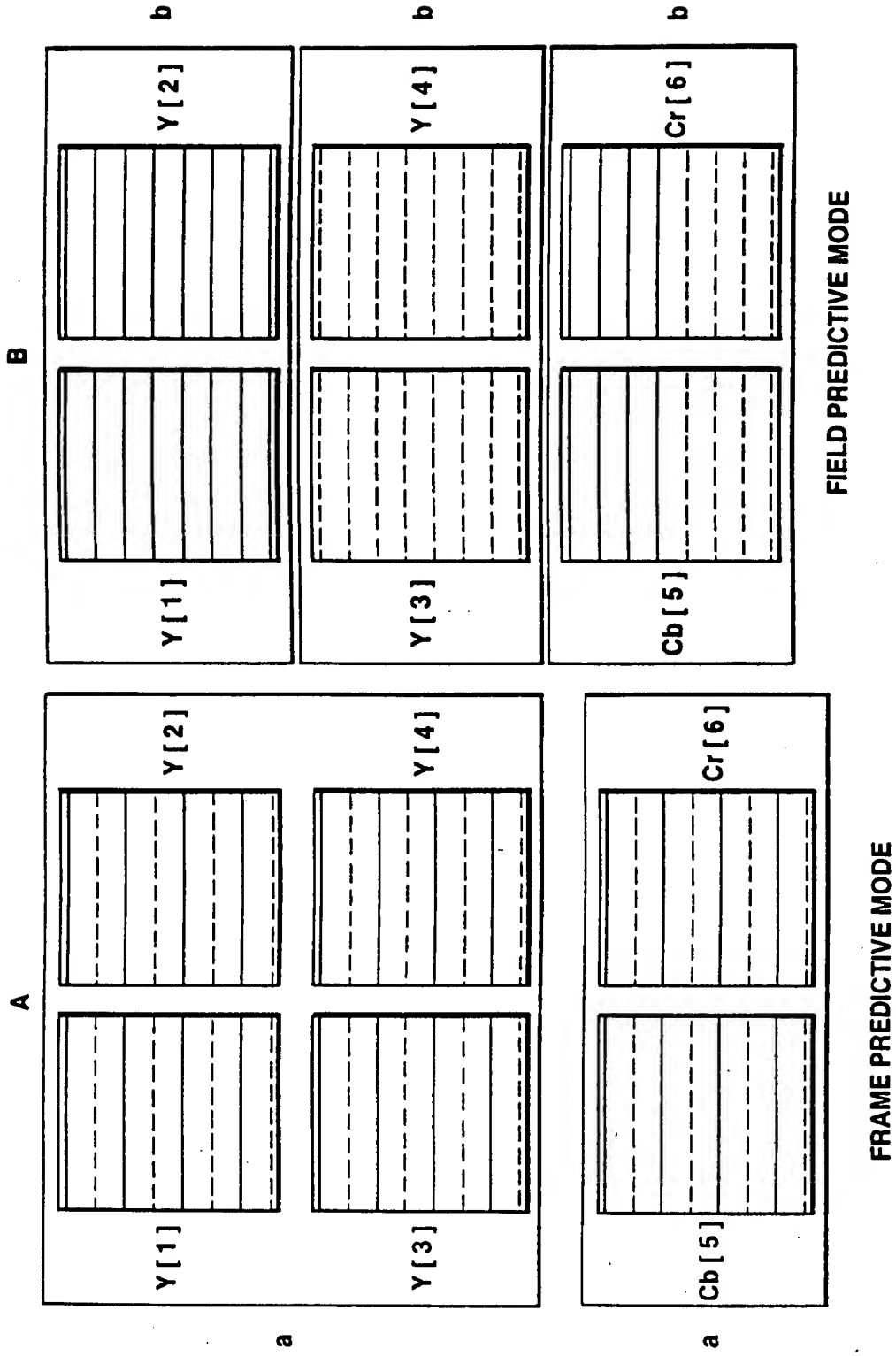


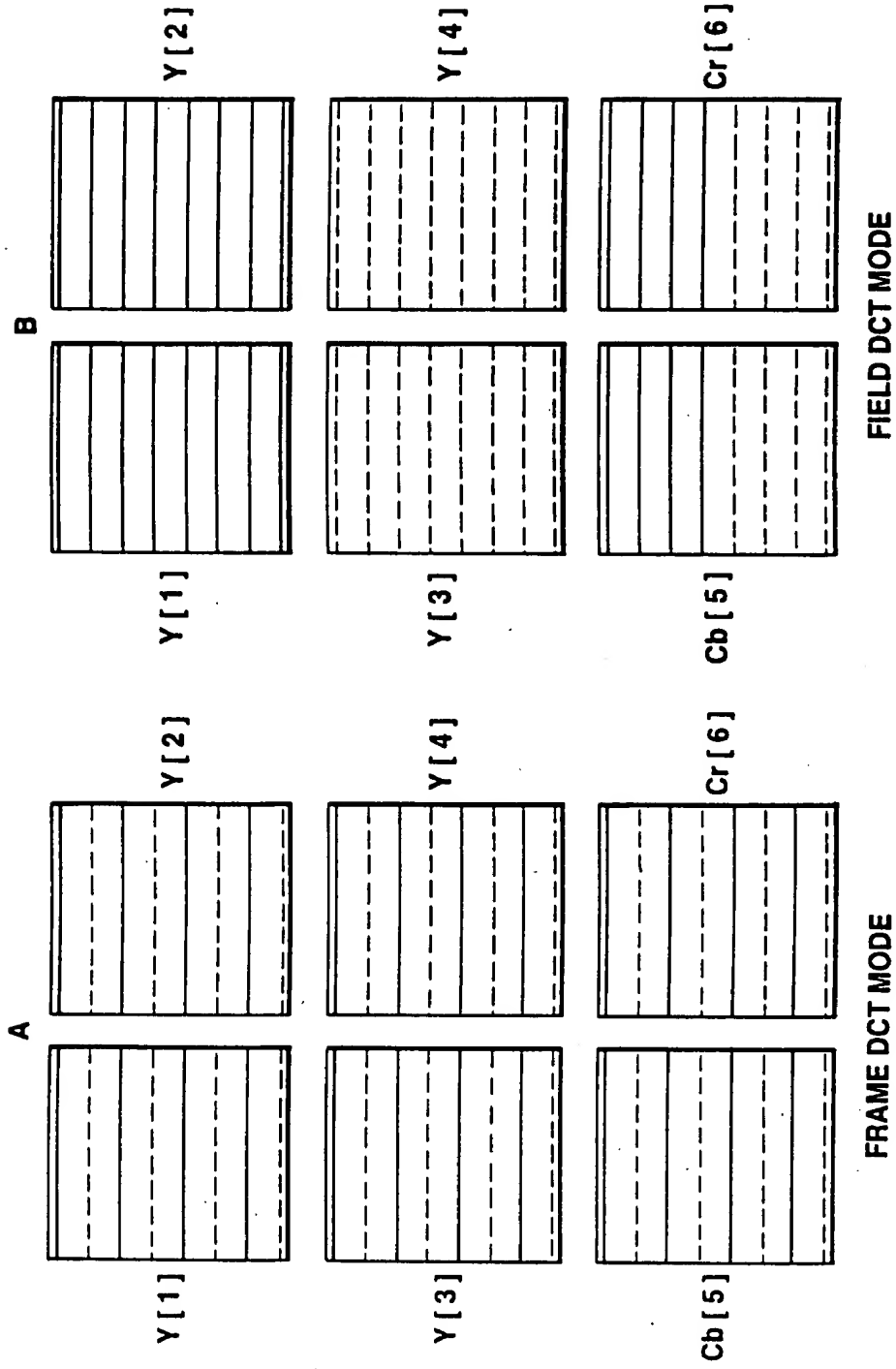
FIG. 6

PROJECT	O.C. FILE	
BY	CLASS	PUBLIC/CLASS
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**FIG.7**

12.2000	0.0. FIG.
SY	CLASS (SUBCLASS)
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**FIG.8**



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 BY CLASS SECRETARY  
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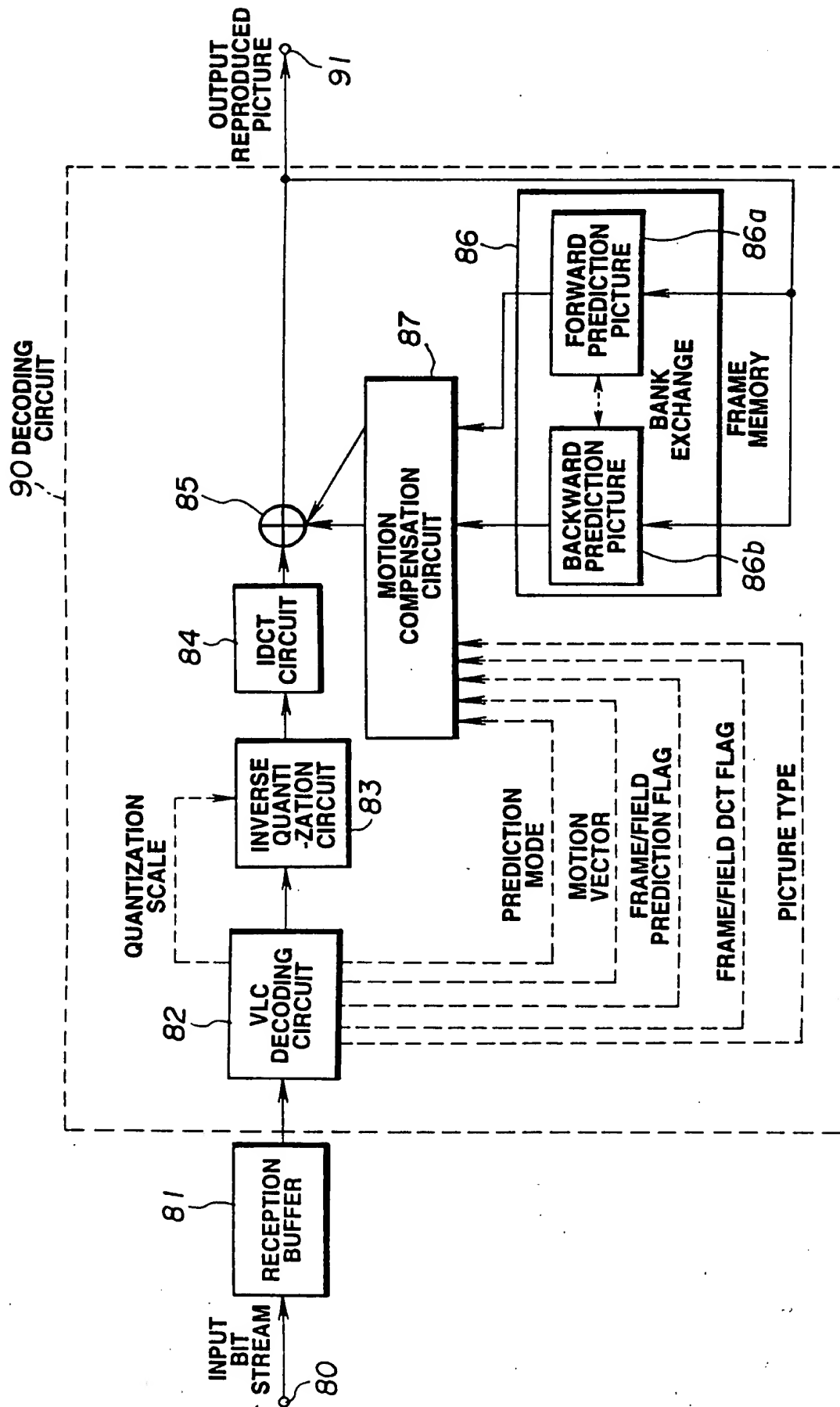
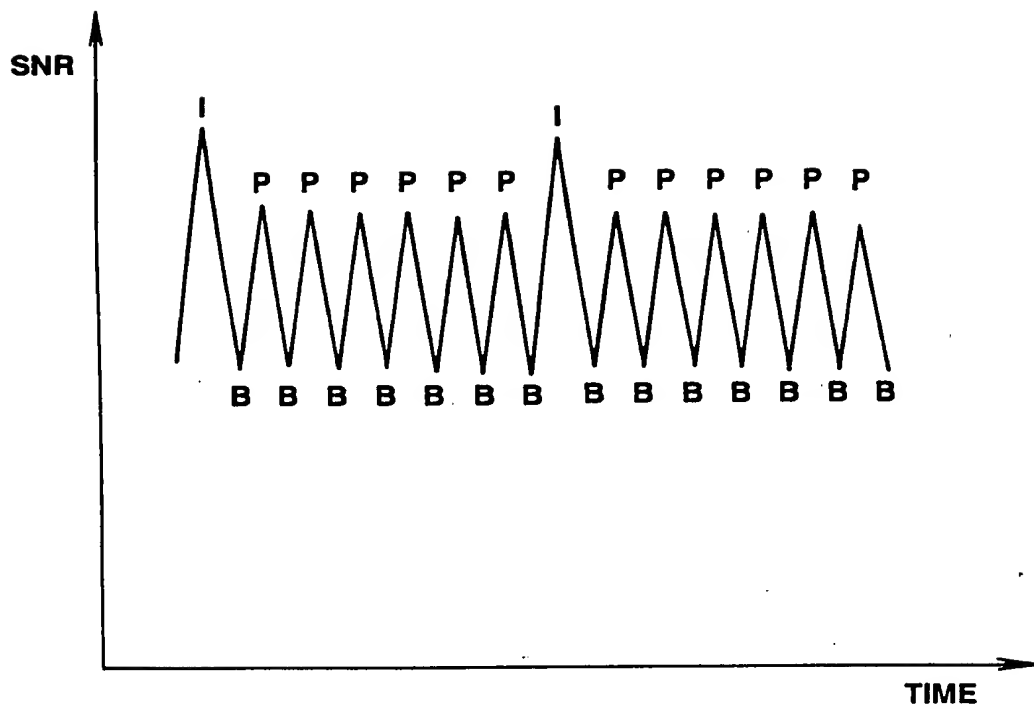
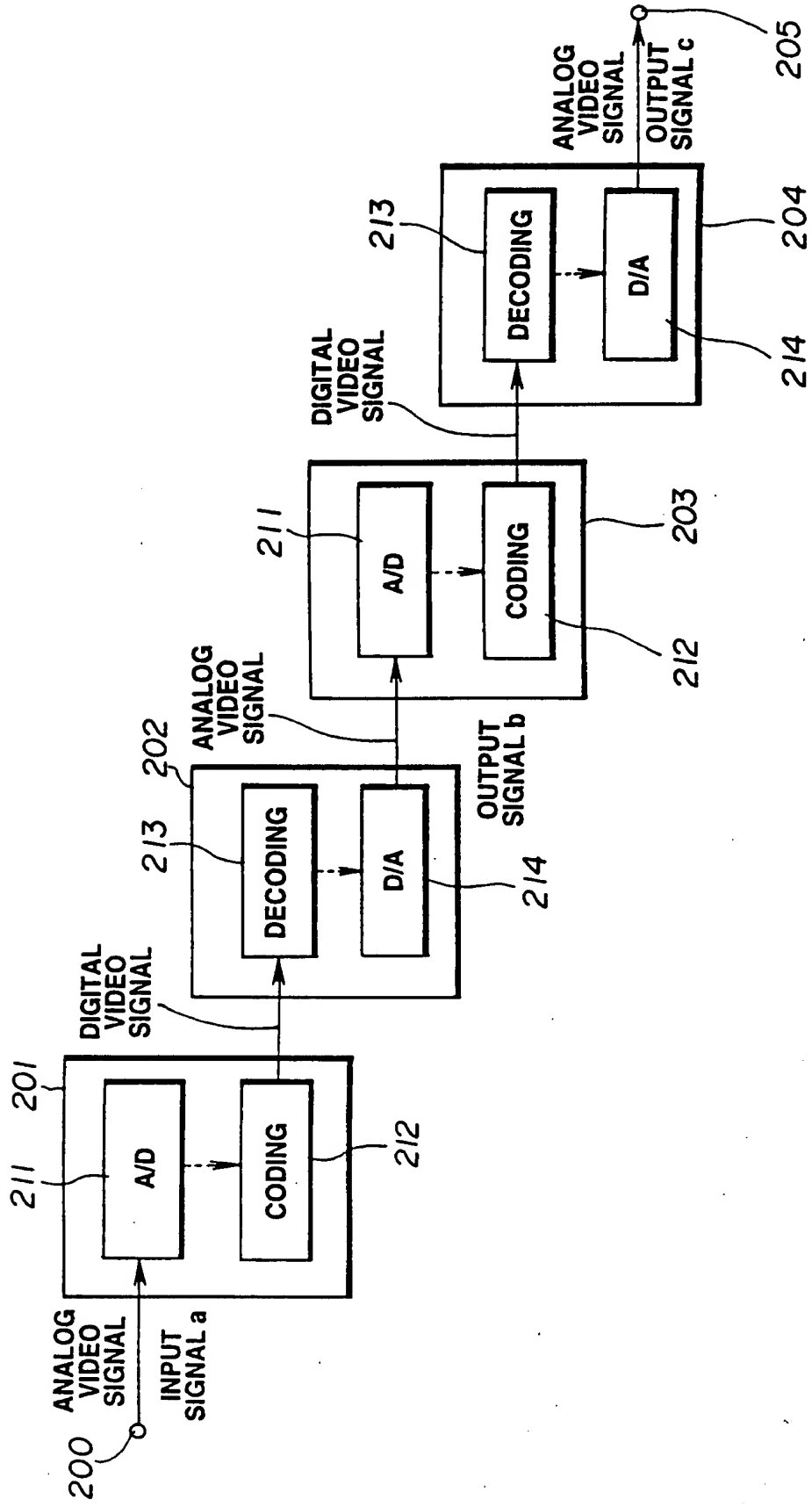


FIG.9

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BY CLASS DECLASS  
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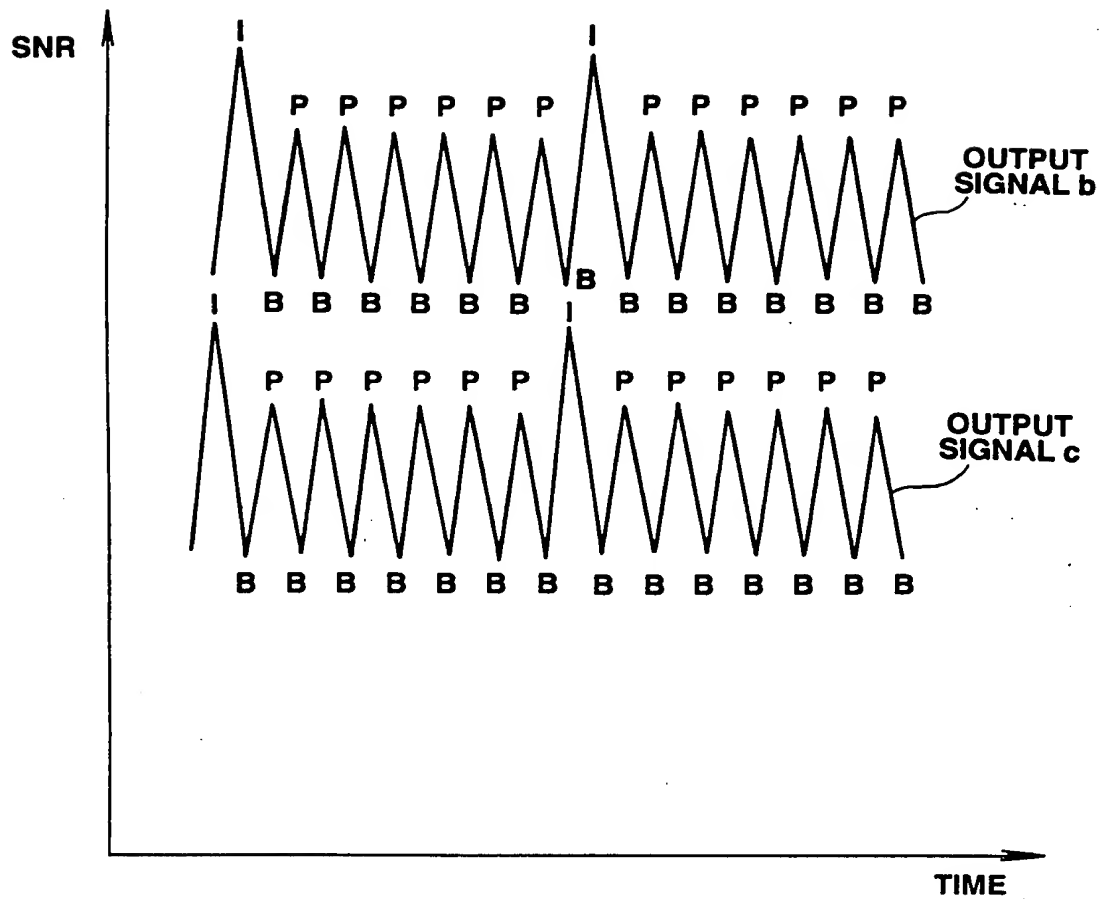


**FIG.10**

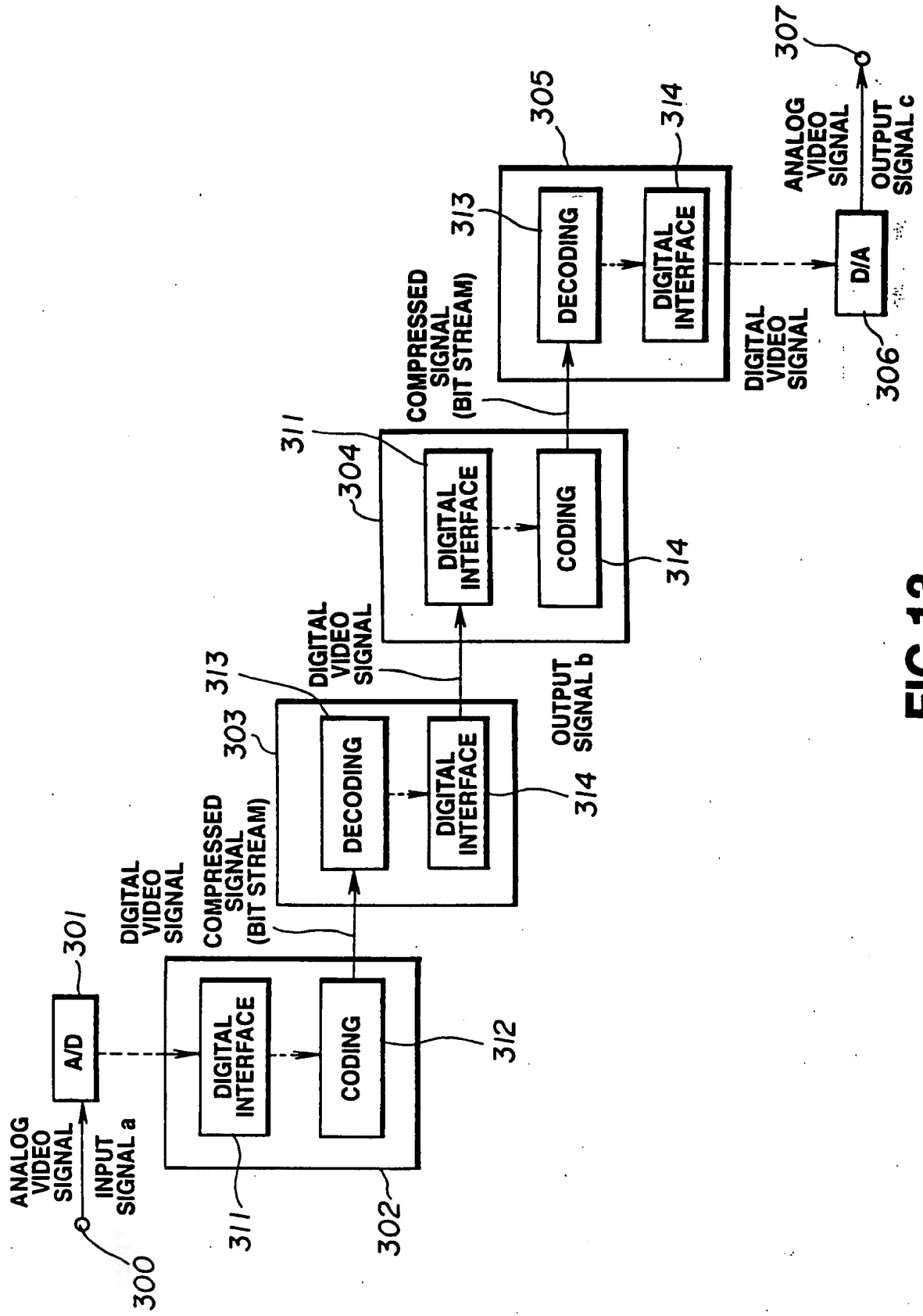


**FIG.11**

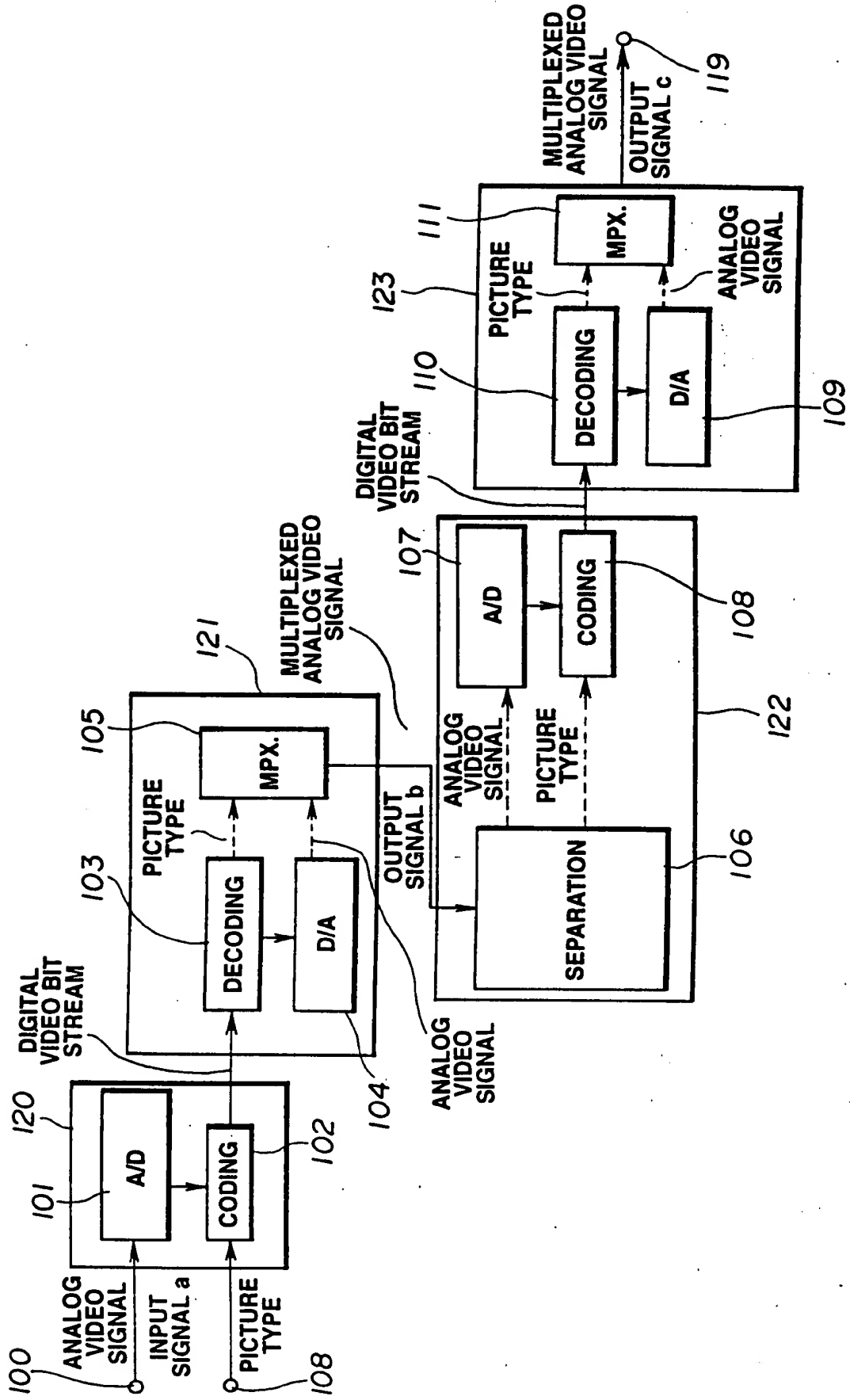
ASST. DIR.	CLASS	SUBCLASS
BY		
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**FIG.12**



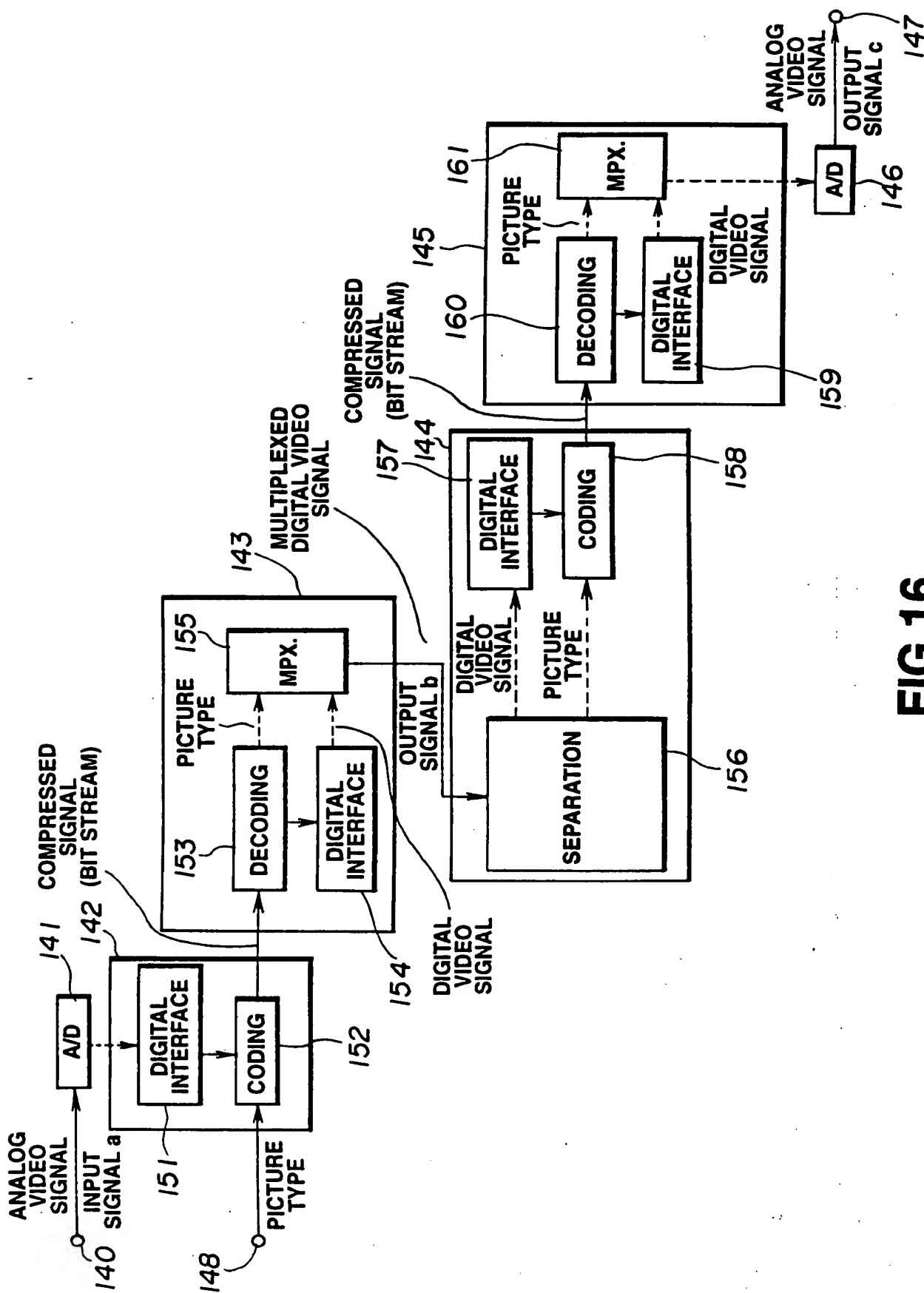
**FIG.13**



**FIG.14**

The graph illustrates the Signal-to-Noise Ratio (SNR) over time for two different output signals, labeled 'b' and 'c'. The vertical axis represents SNR, and the horizontal axis represents TIME. The waveform is a periodic sawtooth pattern. Peaks are labeled 'I' and troughs are labeled 'B'. Signal 'b' is shown as a line with 'P' labels at peaks and 'B' labels at troughs. Signal 'c' is shown as a line with 'B' labels at troughs and 'P' labels at peaks. The labels 'OUTPUT SIGNAL b' and 'OUTPUT SIGNAL c' are connected to their respective lines by curved arrows.

**FIG.15**



**FIG.16**

APPENDIX	CLASS	SUBCLASS
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APPENDIX A, FIG.		SUBCLASS	
BY	DATE	DRAFTSMAN	

FIG. 17A

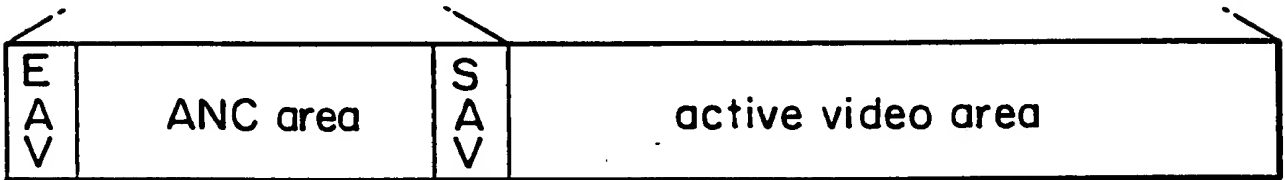
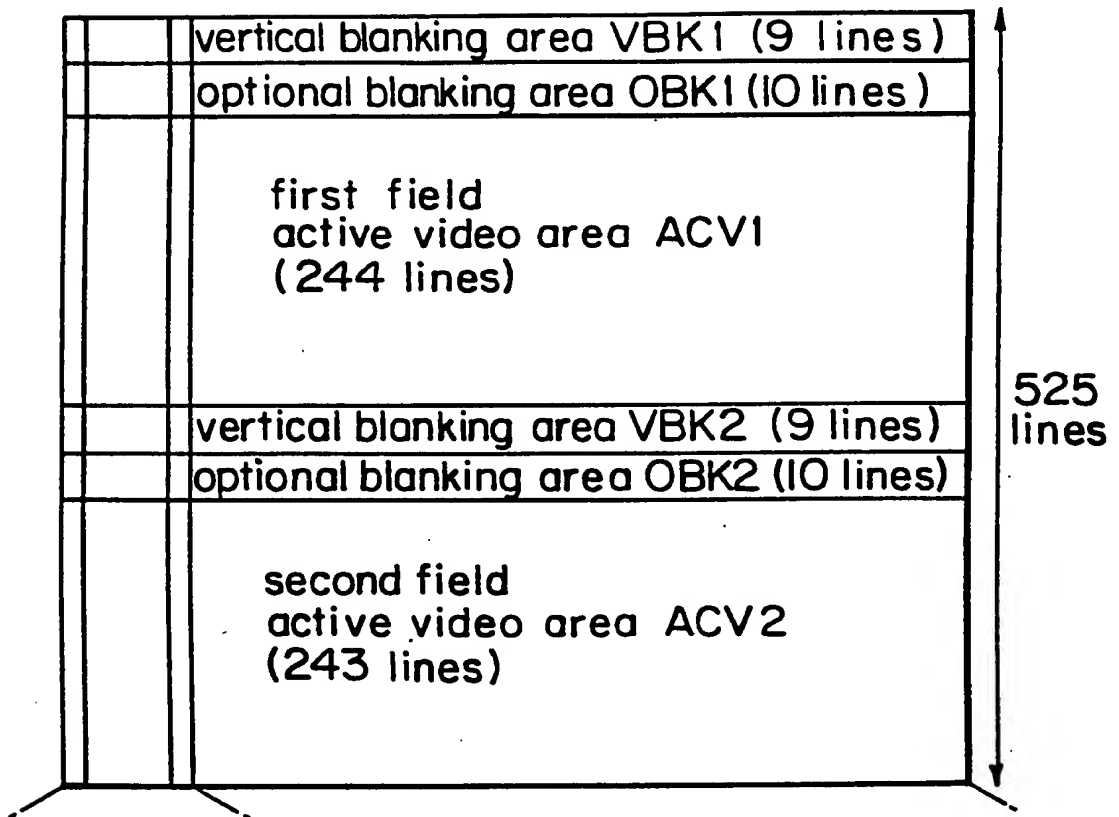


FIG. 17B

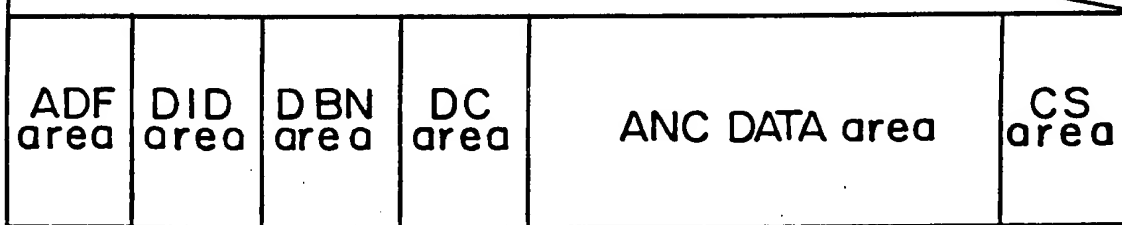


FIG. 17C

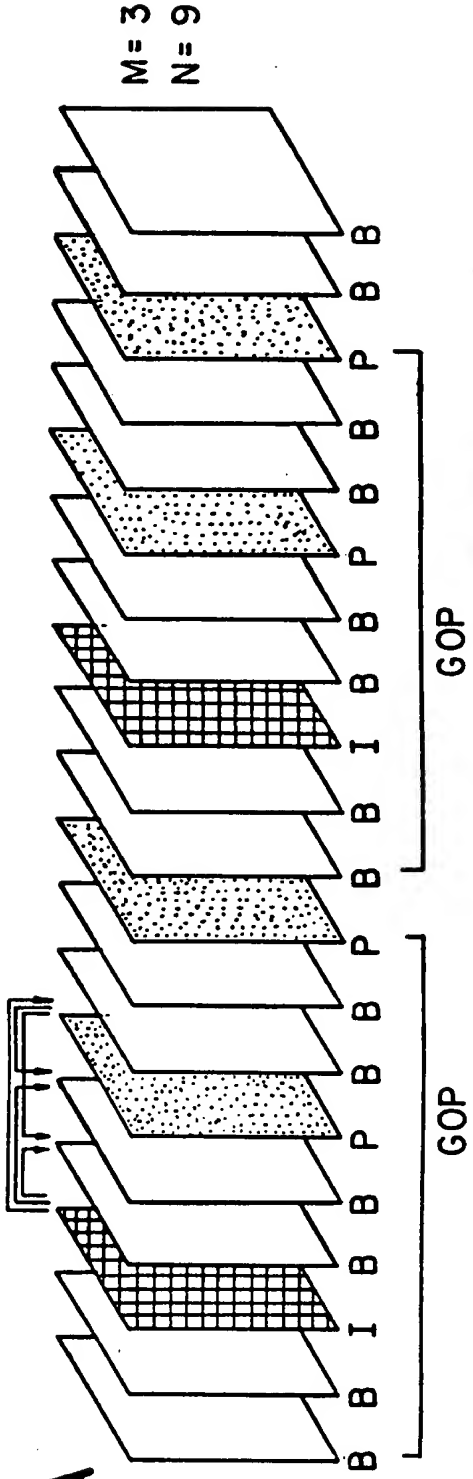


FIG. 18A

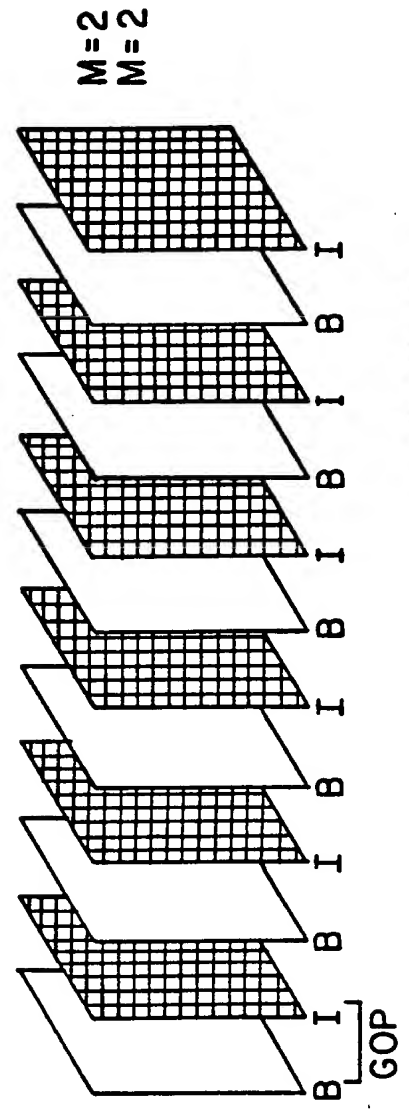


FIG. 18B

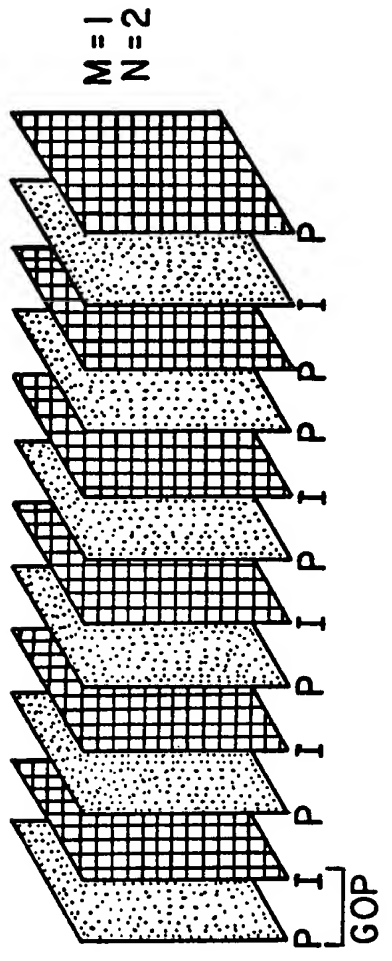


FIG. 18C

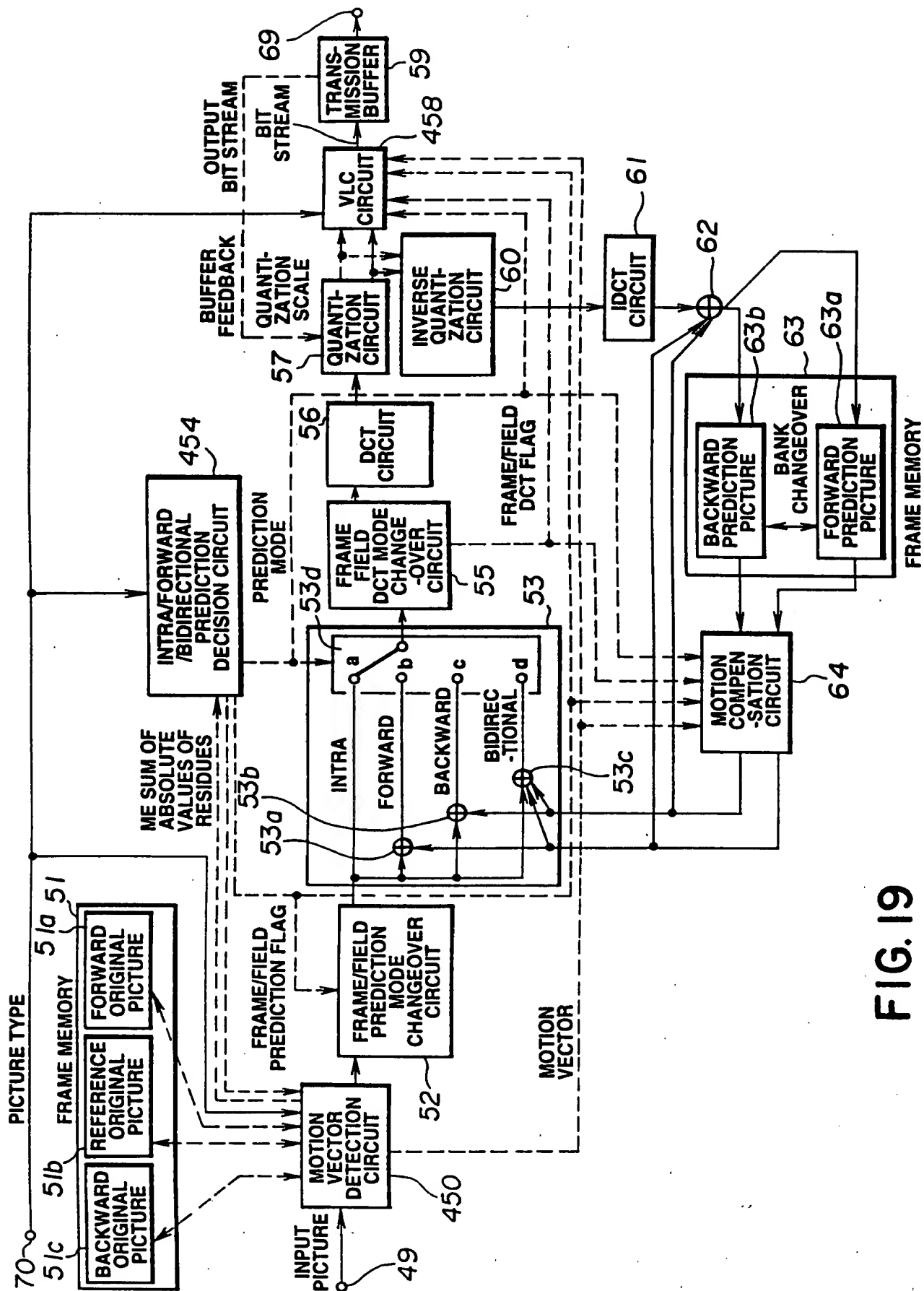


FIG. 19

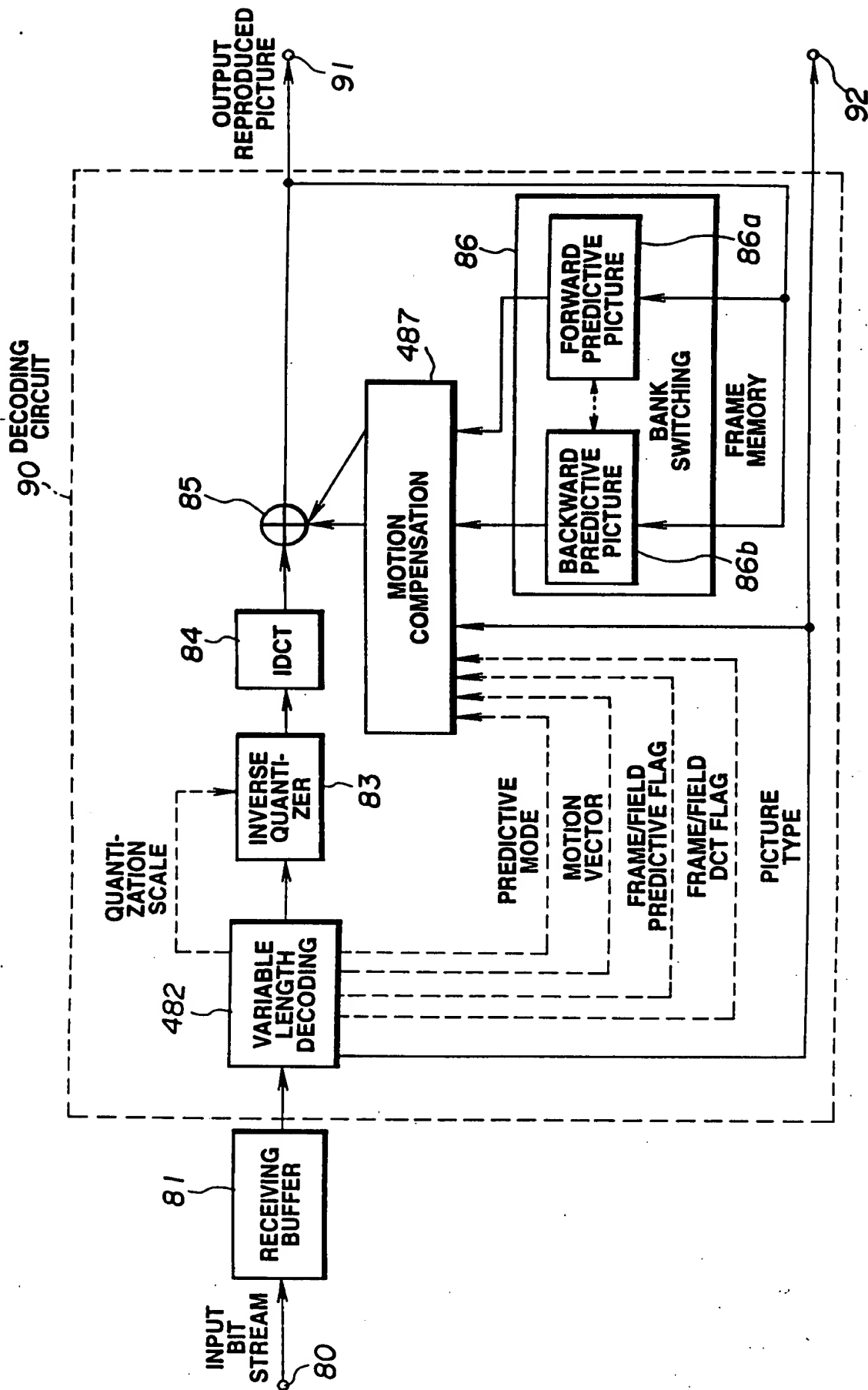


FIG. 20